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A product from INDUSTILL FARMTECH PVT LTD







• INDUSTILL FARMTECH PVT LTD

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WHAT WE DO

AutoFarm is an IoT platform that automates farm irrigation and fertigation with smart valves, pumps, and sensors. Controlled via a mobile app, it improves crop yield and quality while saving water and resources. Solar-powered and wireless, it offers both sensor-based and timed schedules, automatically managing pumps and valves based on soil and weather conditions, making farming easier and more efficient.

AUTOFARM



PumpSense

- Single Phase (230V) Two Phase (440V) Three Phase (440V)
- 1-25HP support



IOT Hub

- Main controller with GSM connectivity
- Different versions can control 1,2,5 and 10 solenoid valves.
- Compatible with both 6V latching and 24V non-latching solenoid valves.



IrriSense

- A sub controller connected to IOT HUB.
- Different versions can control 1,2,5 and 10 solenoid valves.
- Compatible with both 6V latching and 24V non-latching solenoid valves.



FertiSense

- 1HP/2HP 230V Multistage pump
- 1-5 Tanks
- 1.5 kg/cm² pressure
- 200 to 100 LPH flow rate



CanSense

- Senses Microclimatic Condition of plant.
- Provides irrigation alerts.
- Records data every 15 mins



Solenoid Valve

- Supports 2, 2.5, 3 and 4 inch

FEATURES



Affordable













Remote controlled

LoRa

Irrigation alerts

Analytics